

# LECTURĂ SUPLIMENTARĂ

- **PH book**
  - 2.4 Signed and Unsigned Numbers
  - 2.17 Real Stuff: x86 Instructions
  - 3.2 Addition and Subtraction
- **Thomas Finley course notes,**  
<https://www.cs.cornell.edu/~tomf/notes/cps104/twoscomp.html>
- **mașina Turing și conceptul de Turing-complete:**
  - Turing Machines Explained – Computerphile,  
<https://youtube.com/watch?v=dNRDvLACg5Q>
  - Turing Complete – Computerphile,  
<https://www.youtube.com/watch?v=RPQD7-AOjMI>

# LECTURĂ SUPLIMENTARĂ (NU INTRĂ ÎN EXAMEN)

- **dacă sunteți interesați de istoria sistemelor de calcul vă sugerez următoarele prezentări:**
  - Computer Pioneers: Pioneer Computers Part 1 (1935 – 1945),  
<https://www.youtube.com/watch?v=qundvme1Tik>
  - Computer Pioneers: Pioneer Computers Part 2 (1946 – 1950),  
<https://www.youtube.com/watch?v=wsirYCAocZk>
  - BBC History of Computers,  
<https://www.youtube.com/playlist?list=PL1331A4548513EA81>
  - <https://www.gresham.ac.uk/lectures-and-events/a-very-brief-history-of-computing-1948-2015>
  - The Grand Narrative of the History of Computing,  
<https://www.youtube.com/watch?v=njwQgz63rls>